VIDEO WEB SERVER QUICK START

Video Web Server connects to the Internet via an IP address. It could enable our DVR series products and all cameras to connect to the Internet for remote monitoring or remote control.

Please refer to the Video Server's manual for more detailed information.

Before operating this video server, please apply a static IP address from your Internet Service Provider.

Note:The following installation software is only compatible with Windows operation system series products.

English

SOFTWARE INSTALLATION

Step 1：Put the CD into a CD-ROM drive and then it will install the application program into PC automatically.

Step 2：After the program installation, there are 5 files in your assigned path (file folder) as below. And the program installation is completed.

STATIC IP SETTING

Please set up the server IP before first execution of the program. Follow every step as following. (Users needs to apply for one static IP address first.) For Dynamic IP setting, please refer to user's manual.

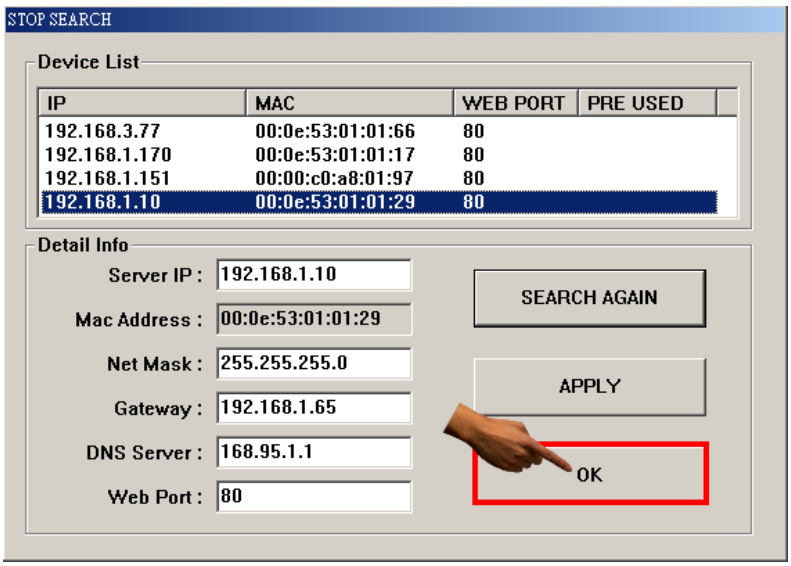
Step 1：Connect PC/Notebook with Video Web server. (refer to user's manual page.4)

Connect the PC and Video Web Server with **Crossover** LAN cable. Then process "Network setting" for PC. (If you have to do this, please refer to user's manual page.4)

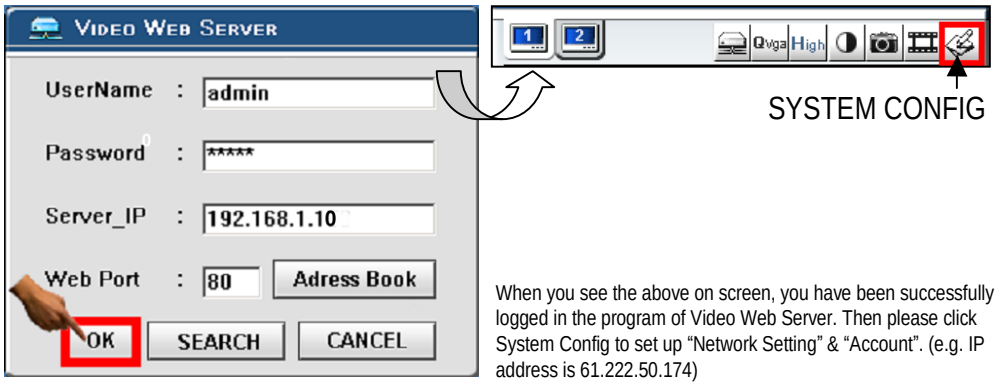
Step 2：To configure the Server IP, please click twice to enter the setup.

Step 3：Click "SEARCH" directly to look for the Video Web Server, which you want to use.

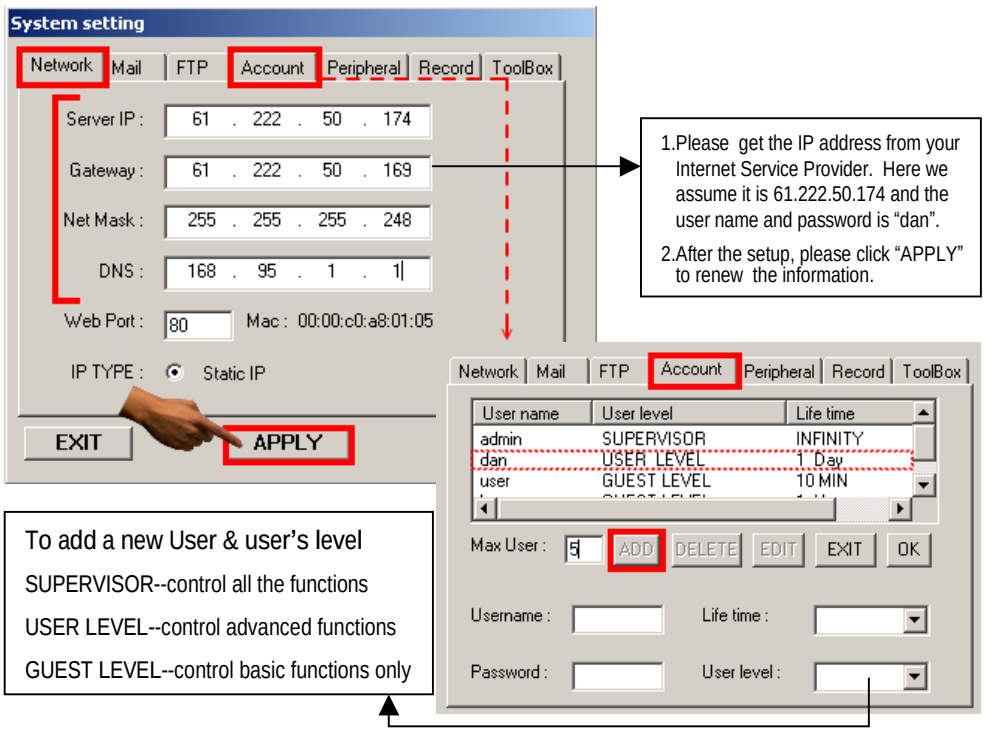
Step 4：Select the correct unit (IP address) then click "OK".



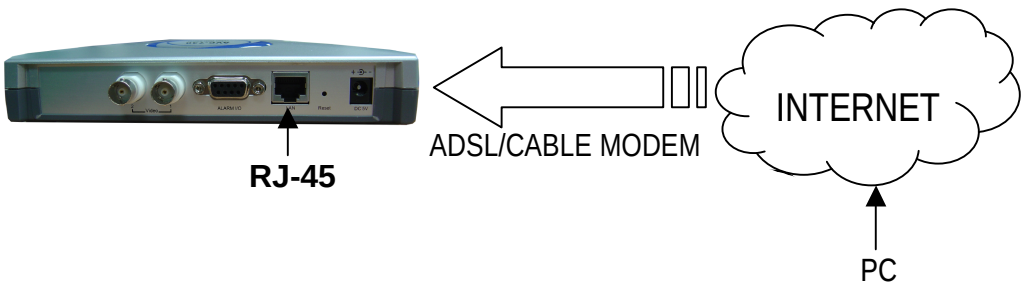
Step 5：Key in User Name & Password (User Name and Password are defaulted to “admin” ; IP address is defaulted to 192.168.1.10.). Then click OK to connect.



When you see the above on screen, you have been successfully logged in the program of Video Web Server. Then please click System Config to set up “Network Setting” & “Account”. (e.g. IP address is 61.222.50.174)


System setting
Network Mail FTP Account Peripheral Record ToolBox
Server IP : 61 . 222 . 50 . 174
Gateway : 61 . 222 . 50 . 169
Net Mask : 255 . 255 . 255 . 248
DNS : 168 . 95 . 1 . 1
Web Port : 80 Mac : 00:00:c0:a8:01:05
IP TYPE : Static IP
EXIT
APPLY
1.Please get the IP address from your Internet Service Provider. Here we assume it is 61.222.50.174 and the user name and password is “dan”.
2.After the setup, please click “APPLY” to renew the information.
User name
User level
Life time
admin SUPERVISOR INFINITY
dan USER LEVEL 1 Day
user GUEST LEVEL 10 MIN
Max User : 5
ADD DELETE EDIT EXIT OK
Username :
Life time :
Password :
User level :
To add a new User & user’s level
SUPERVISOR--control all the functions
USER LEVEL--control advanced functions
GUEST LEVEL--control basic functions only

Step 6：Connect the Video Web Server by ADSL or Cable modem through RJ-45 PORT, and then it can be operated from the Internet.



SOFTWARE OPERATION

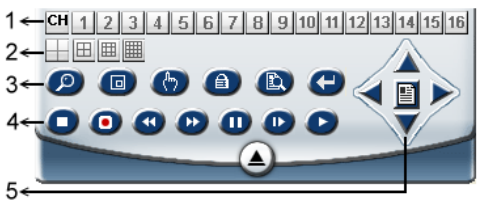
Step 1：Click twice to enter Login setup. (You can refer to “software installation”)

Step 2：Key in “User Name” and “ Password” (e.g. “User Name” and “Password” are “dan” and the IP address is 61.222.50.174). Then click “OK” to start the connection.

When you see the window below with your video, it means you have connected to the Video Web Server successfully.

OPERATION INTRODUCTION

A. Video Web Server control panel



B. Digital device control panel

1.Camera video inputs

2.Quad screen, 7-9-10-13-16 screen

3.Zoom, PIP, Select, Lock, Search, Enter

4.Stop, Record, Rewind, Fast Forward, Pause, Slow, Play

5.Menu, Left, Right, Up, Down, Exit

English

[Video Web Server control panel]

1.Image transmission rate per second

2.Video CHs

3.Data transmission rate

4.Connection/Disconnection

5.Resolution : VGA、QVGA

6.Image quality : High、Middle、Low

7.Image adjusting : Brightness/ Contrast/ Saturation

8.IP address, assume the setting is 61.222.50.174 (last part)

9.Snapshot : press this button, the image will be automatically saved on the PC.

10.Record : press this button, the recording file will be saved on the PC automatically.

11.System setting

12.Number of online users

13.Window adjust (right click for Full Screen)

PLAYBACK OPERATION

1. On Screen Display
2. Snapshot
3. Stop
4. Pause
5. Slow (1/2, 1/4, 1/8)
6. PLAY
7. Fast
8. OSD show / hide
9. System setting (Path of snapshot, text color, progress color, channel color)
10. Next Video
11. Duration time / Status
12. Playback controlling bar

English